



ttgtcagtcg acataccgct gcgcctcaaat ccttttagaa 10  
0

<210> 4  
<211> 15  
<212> DNA  
<213> Mycobacterium tuberculosis

<400> 4  
cgatcgagca agcca 1  
5

<210> 5  
<211> 15  
<212> DNA  
<213> Mycobacterium tuberculosis

<400> 5  
cgagccgctc gctga 1  
5

<210> 6  
<211> 40  
<212> DNA  
<213> Artificial

<220>  
<223> to use with M. tuberculosis

<400> 6  
accgcatcga atgcatgtct cgggttaaggc gtactcgacc 4  
0

<210> 7  
<211> 40  
<212> DNA  
<213> Artificial

<220>  
<223> to use with M. tuberculosis

<400> 7  
cgattccgct ccagacttct cgggtgtact gagatcccct 4  
0

<210> 8

DRAFT - DO NOT CITE

<211> 28  
<212> DNA  
<213> Homo sapiens

<400> 8  
ataatccacc tatccca gtagaaat  
8

2

<210> 9  
<211> 28  
<212> DNA  
<213> Homo sapiens

<400> 9  
tttggtcctt gtcttatgtc cagaatgc  
8

2

<210> 10  
<211> 99  
<212> DNA  
<213> Homo sapiens

<400> 10  
atcctatttg ttcctgaagg gtcttagtagt tcctgctatg tcacttcccc ttggttctct  
0

6

catctggcct ggtgcaatag gccctgcattg cactggatg  
9

9